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 **PALM INTRANET****Inventor Information for 10/714020**

Inventor Name	City	State/Country			
HEIM, WARREN P.	BOULDER	COLORADO			
Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data

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US 20060025757 A1	US-PGPUB	20060202	Multielectrode electrosurgical instrument	606/32		Heim; Warren P.
US 20050154385 A1	US-PGPUB	20050714	Electrosurgical instrument	606/41	606/45; 606/49	Heim, Warren P. et al.
US 20040122317 A1	US-PGPUB	20040624	Diagnostic signal processing method and system	600/437	600/453	Heim, Warren P.
US 20040116919 A1	US-PGPUB	20040617	Electrosurgical mode conversion system	606/34		Heim, Warren P. et al.
US 20040030330 A1	US-PGPUB	20040212	Electrosurgery systems	606/41	606/48; 606/50	Brassell, James L. et al.
US 20030114767 A1	US-PGPUB	20030619	Method and system for obtaining dimension related information for a flow channel	600/504		Heim, Warren P.
US 6692489 B1	USPAT	20040217	Electrosurgical mode conversion system	606/34		Heim; Warren P. et al.
US 6241723 B1	USPAT	20010605	Electrosurgical system	606/34	606/32	Heim; Warren P. et al.
US 5897534 A	USPAT	19990427	Body fluids and solids drainage system	604/267	604/19; 604/266	Heim; Warren P. et al.
US 5807341 A	USPAT	19980915	Medical catheter dressing device	604/174	604/180	Heim; Warren P.
US 5707402 A	USPAT	19980113	Directed energy surgical method and assembly	607/88	128/898; 606/34; 607/104	Heim; Warren P.
US 5658133 A	USPAT	19970819	Pump chamber back pressure dissipation apparatus and method	417/63	417/479; 73/19.1	Anderson; Robert L. et al.
US 5630710 A	USPAT	19970520	Ambulatory infusion pump	417/326	417/479	Tune; Joel et al.
US 5554172 A	USPAT	19960910	Directed energy surgical method and assembly	607/88	606/22; 606/34; 607/104; 607/105	Horner; Glenn A. et al.
US 5551850 A	USPAT	19960903	Pump chamber and valve assembly	417/474	417/479	Williamson; Mark E. et al.
US 5478211 A	USPAT	19951226	Ambulatory infusion pump	417/234	607/153	Dominiak; Mary C. et al.